

**To:** Matt Francis[m.francis@erllc.com]  
**From:** Way, Steven  
**Sent:** Wed 4/8/2015 8:22:42 PM  
**Subject:** RE: Rough Estimate RnB

Matt,

So, the personnel between the two (GK and Rn B) is 7 not including the RM, and that's probably fine you have 1.5 labors on R n B and 2 for GK – that's okay for now. Maybe you were figuring more front end and backend ? However, your hours (320) is 32 days, which is less than mine. You thought 40 yesterday based on the need to return after the cure. So, I am misunderstanding?

Otherwise, we are very similar on equipment, duration, supplies.

The other items, I included a \$ amt for offsite disposal, which may be money spent making the onsite option work better.

We have a problem with going north to expand the pond; historically significant wood.....  
So, I have asked START to estimate what we can gain by raising the berms in the pond, and if need be make a shallow pond / cell at the lower end (beyond) the current one.

Steven Way

Federal On-Scene Coordinator

Emergency Response Unit

US EPA - Region 8

1595 Wynkoop Street

Denver, CO 80202

Office: 303-312-6723

**From:** Matt Francis [mailto:m.francis@erllc.com]  
**Sent:** Wednesday, April 08, 2015 1:34 PM  
**To:** Way, Steven  
**Subject:** Rough Estimate RnB

Take a look and let me know what you think. I added items at bottom without a cost that are ? at this time. I kept crew same as GK which is same as what we had last year at RnB. As long as you still plan on having START assist with treatment, I think we can stay with me plus 4 to do both jobs. If we have both GK and RnB operational at same time we'll probably need to add 1 or 2 to support both.

Matt Francis

Environmental Restoration, LLC

303.994.6611